

	Typ e	L #	Hits	Search Text	DBs	Time Stamp	Comm ents
1	BRS	L1	75	deviation and coat\$ same stent and polymer	USP AT	2003/07/ 31 10:46	
2	BRS	L2	8	deviation and coat\$ same thick\$ same stent and polymer	USP AT	2003/07/ 31 10:54	
3	BRS	L3	5	coating and thickness and percent same deviation and stent	USP AT	2003/07/ 31 10:57	
4	BRS	L4	1	uniform same thickness same stent same microme\$ and	USP AT	2003/07/ 31 11:01	
5	BRS	L5	0	relative same standard same deviation same coating and stent	USP AT	2003/07/ 31 11:01	
6	BRS	L6	0	relative same standard same deviation same coating and prosthesis	USP AT	2003/07/ 31 11:02	
7	BRS	L7	4	standard same deviation same coating and stent	USP AT	2003/07/ 31 11:05	
8	BRS	L8	13	standard same deviation same percent and stent	USP AT	2003/07/ 31 11:06	
9	BRS	L9	10	standard same deviation same percent and stent and coating	USP AT	2003/07/ 31 11:07	

	Error Definition	Er ro rs
1		0
2		0
3		0
4		0
5		0
6		0
7		0
8		0
9		0

	Typ e	L #	Hits	Search Text	DBs	Time Stamp	Comm ents
10	BRS	L10	125 1	stent same coating	USP AT	2003/07/ 31 11:09	
11	BRS	L11	66	stent same coating and standard and deviation	USP AT	2003/07/ 31 11:09	
12	BRS	L12	56	stent same coating and standard same deviation	USP AT	2003/07/ 31 11:13	
13	BRS	L13	0	stent same coating same standard same deviation	USP AT	2003/07/ 31 11:13	
14	BRS	L14	0	stent same coating same standard same deviation	USP AT	2003/07/ 31 11:13	

	Error Definition	Er ro rs
10		0
11		0
12		0
13		0
14		0